#### TAMAS, Bela

The 3d Angyalfold Exhibition for Innovation and Exchange of Experience. Gepgyartastechn 2 no.9:324-328 S 162.

1. Dugattyu- es Csapagyaontode.

Results of the 3d Angyalfold Exhibition of Innovation and Exchange of Experience. Iperi energia 3 no.11:251-256 N '62.

TAMAS, Bela

Achievements of the Angyalfold exhibition of innovations and the exchange of experience. Munka szemle 6 no.12:33-34 D '62.

THE CONTROL OF THE CO

TAMAS, Bela

Development of manufacturing light metal pistons in Hungary. Jarmu mero gep 9 no.12:476-478 D '62.

Achievements of the 3d Angyalfold Exhibition of Innovations and Exchange of Experiences. Villamossag 10 no.7:210-213 Jl '62.

1. Fomernok.

TAMAS, Bela, fomernok

Achievements of the 3d Angyalfold Exhibition of Innovation and Exchange of Experiences. Radiotechnika 12 no.6:162-163 Jo 162.

1. Budapest XIII. keruleti partbizottsag munkatarsa.

TAMAS, Bela, fomernok

Results of the 3d Angyalfold Exhibition of Innovation and the Exchange of Experiences. Faipar 12 no.6:176-181 Je '62.

#### TAMAS, Bela, okleweles kohomernok

On the achievements of the 3d Angyalfold Exhibition of Innovations and the Exchange of Experience. Kosl tud as 12 no.9:428-432 S \*62.

1. Dugattyu- es Csapagyontode fomernake.

The 3d Angyalfold Exhibiton of Innovations and Exchange of Experience. Hir techn 13 no.4:155 Ag 162.

TAMAS, Bela, okleveles mernok-kozgazdasz

Comparison of the power consumption and melting technology of light-metal furnaces. Koh lap 95:Suppl.:Ontode 13 no.6:125-130 Je '62.

TAMAS, Bela; IMRE, Janos

Studying the manufacture of light metal pistons in the Soviet Union. Koh lap 95 no.9:Suppl.: Ontode 13 no.9:212-216 S \*62.

1. Dugattyu es Csapagyontode.

TAMAS, Bela, fomernok

The 3d Angyalfold Exhibition of Innovation and Technical Development; March 1-31, 1962. Ujit lap 14 no.4:24 F '62.

The 3d Angyalfold Exhibition of Innovations and Exchange of Experience. Epitoanyag 14 no.8:309-310 Ag 162.

From the materials of the 3d Angyalfold Exhibition of Innovation and Exchange of Experience. Gep 14 no.9:356-358 S 162.

#### TAMAS, Bela fomernok

Methods for operating our electrical appliances economically and without accidents; from the materials of the 3d Angyalfold Exhibition of Innovators. Magy textil 14 no.12:570-572 D '62.

#### TAMAS, Hela, fomernok

Achievements of the 3d Angyalfold Exhibition of Innovation and Exchange of Experience. Energia es atom 15 no.6:277-280 Je 162.

1. Dugattyu- es Csapagyontode.

## TAMAS, Bela, fomernok

Innovations in the "district of automobiles" in Budapest. Auto motor 15 no.10:6 21 My '62.

The 3d Angyalfold Exhibition of Innovations and Exchange of Experience. Elektrotechnika 55 no.8:380-382 Ag '62.

#### TAMAS, Bela

Appraisal of the 3d Angyalfold Exhibition of Innovations and Exchange of Experience. Koh lap 95 no.8. Suppl: Ontode 13 no.8:188-191 Ag \*62.

An account of the 3d Angyalfold Exhibition of Innovation. Geogramustechn 3 no.5:191-194 My 63.

1. Qvalital Konnyufemipari Feldolg, Vallalat.

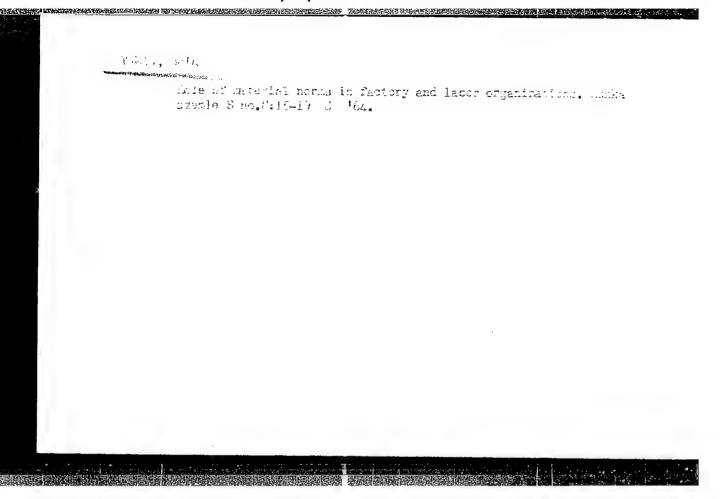
TAMAS, Bela

Processes for economical and accident-free operation of electric appliances as seen at the 3d Angyalfold Exhibition on Innovation. Ipari energia 4 no.8:190-192 Ag '63.

TAMAS, Bela

Hungarian achievements in the newer development of light metal pistons. Jarmu mezo gep 10 no.10:390-392 0 63.

Oil purification by permanent magnet. Musz elet 18 no.8:11 11 Ap '63.

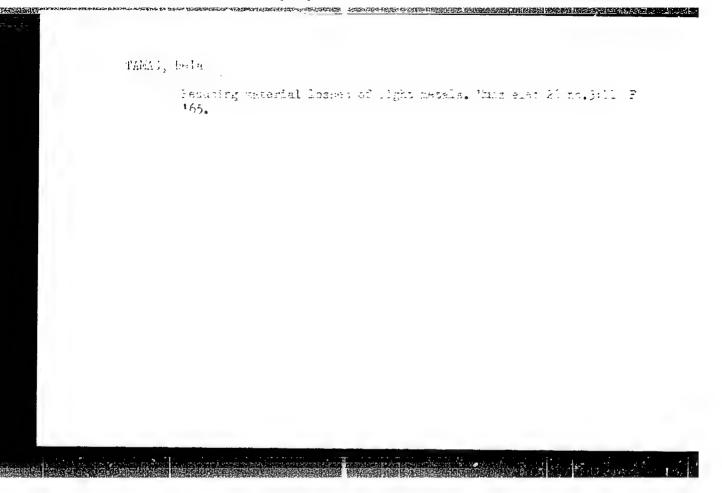


Automatic production of castings. Musz elet 19 no. 5:13 27 F '64.

TAMAS, Bela

Light metal piston with shortened casting. Musz elet 19 no.14:11 2 Jl 64.

Present state and development problems of founding in Hungary. Munka szemle 9 no.2:71-73 F \*65.



TAMAS, Doru, corespondent

Results from the act vity of innovators. Constr Bun 16:3 19 D 164.

TAMAS, D., correspondent

In the evening, after work. Constr Buc 16 nc. 75944
25 Jl 164.

TAMAS, Doru, corespondent

Quality, an achieved objective. Constr Buc 16 no.779:2

ALEMAN, M., dr.; STOICHITA, Gh., dr.; TAMAS, E., dr.

Fanconi-Hegglin syndrome. Med. intern. 3:341-346 Mr '62. (BRONCHOPNEUMONIA case reports)

TAMAS, F.

TAMAS, T., VACC, E.

"Use of Bolomite in the Production of Fireproof Naterials", P. 166,
(EPHTCANYAG, Vol. 6, No. 6, Suns 1952, Endapest, Hungary)

SC: Monthly List of East European Accessions (EEAL), LC, Vol. 4, No. 3,
March 1955, Uncl.

TAMAS, F.

TAN AS, F. Reconstruction of the datum line of the Kazincharcika local system. p. 257.

Vol. 7, No. 4, 1955. GRODEZIA ES KARTCGRAFIA SCIENCE Eudapest, Hungary

So: East European Accession, Vol. 5, No. 5, May 1956

TAMAS, F.

The Paris of the P

HUNGARY/Chemical Technology. Chemical Products and Their

Application. Ceramics. Glass. Binding Materials.

H-13

Abs Jour: Ref Zhur-Khin., No 2, 1959, 5419.

Author : Tamas, Ferenc. Inst

: Ferromagnetic Coramic Materials. Title

Orig Pub: EpitBanyag, 1958, 10, No 4-5, 135-142.

Abstract: A review. Some light is thrown on the technology and

Application of barium ferrites. Bibliography with

37 titles . - S. Gorolkina.

Card : 1/1



HUNGARY/Chemical Technology. Chemical Products and Their Applications. Ceramics. Glass.

Binding Materials. Concrete.

Abs Jour: Ref Zhur-Khiniya, No 7, 1959, 24118

Author

: Grofcsik, J., Tamas, F.

Inst

: -

Title : Determination of the Mineralogical Content of Porcelain by Means of Phase Balance.

Orig Pub: Epitoanyag, 1958, 10, No 7, 233-238

Abstract: The described method permits determination of the mineralogical content of the calcined objects and of chemical composition of the formed molten glass in the ceramics (of porcelain, for instance) calcined at any temperature. The described

Card : 1/2

H-50

COMMUNIST CHINA/Chemical Technology. Chemical

Products and Their Applications. Ceranics. Glass. Binding Materials.

H-13

Concrete.

Abs Jour: Ref Zhur-Khimiya, No 7, 1959, 24111

Author : Yu Chiten

Inst :

Title : Method for the Determination of Raw Material

Quality Suitable for the Manufacturing of

Porcelain.

Orig Pub: Dizhi yuekan, 1958, No 6, 33-35

Abstract : No abstract.

Card : 1/1

## TAMAS, F.

Hydrothermic processes in silicate synthesis. Pt. 2. p.237. EPITOANYAG. Budapest, Hungary. Vol. 11, no. 7, July 1959.

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959 Uncl.

TAMAS, F.; KATCHALOVA, L.

Investigating the swelling of faience. p. 420.

EPITOANYAG. G(Epitoanyagipari Tudomanyos Egyesulet), Budapest, Hungary, Vol. 11, no. 11, Nov. 1959.

Monthly List of East European Accessions (EEAI) LC, vol. 9, no. 1, Jan. 1960. Uncl.

TAMAS, Ferenc, dr.

Application of phase diagrams in case of certain type non-equil.ibriums. Veszprem vegyip egy kozl 4 no.42287-288 '60

1. Epitoanyagipari Kozponti Kutato Intezet, Budapest.

 	Ferenc		- combinatos Cos	el bowt 10
	Azimuth calculations no.3:173-175 °60. (Azimuth)	(Coordinates)	coordinates. Get	(ERAI 10:3)
				,

#### TAMAS, Ferenc

Investigations on some isopleths of the CaO-SiO<sub>2</sub>-H<sub>2</sub>O system. Magy kem folyoir 66 no.9:353-359 S '60.

1. Epitoanyagipari Kozponti Kutatointezet, Budapest.

GROFCSIK, Janos, dr.; TAMAS, Ferenc, dr.

Newer data on the behavior of kaolinite during heating. Epitoanyag 13 no.11:401-404 N '61.

## TAMAS, Ferenc, dr.; LIPTAY, Gyorgy

Investigating the hydration of cement from Tatabanya. Epitoanyag 14 no.8:281-287 Ag '62.

1. Epitoanyagipari Kosponti Kutato Inteset (for Tamas). 2. Budapesti Mussaki Egyetem Altalanos Kemiai Tanssek (for Liptay).

## TAMAS, Ferenc, dr.

Cement production of the world. Epitoanyag 15 no.5:177 My '63.

1. Epitoanyag szerkeszto bizottsagi tagja.

TAMAS, Ferenc, dr.

Brick production of the world. Epitoanyag 15 no.5:187 My 163.

1. "Epitoanyag" szerkeszto bizottsagi tagja.

# TAMAS, Ferend, dr.

A visit to the Building Research Station, England. Epitoanyag 15 no.10:405-408 0 63.

1. "Epitoanyag" szerkeszto bizottsagi tagja.

BOVENSIEPEN, Ursula ; TAMAS, Ferenc, dr. [translator]

Corrosion of refractory materials affected by sodium-silicate melts. Epitoanyag 16 no.1:34-39 Ja\*64.

1. VER Farbenfabrik, Wolfen, Nemet Demokratikus Koztarsasag (for Bovensiepen).

ERDELY, Imre; HAJNAL, Lajos; FERENCZY, Pal, fomernok; TAMAS, Ferenc, dr.; SVEHLA, Gyula, dr.; TRAGER, Tamas; BERNOLAK, Bela; ZEOLD, Istvan; KAKASY, Gyula; SAJO, Istvan, dr.

Society life. Epitoanyag 16 no. 2:66 F '64. Epitoanyag 16 no. 2:66 F '64.

1. "Epitoanyag" szerkeszto bizottsagi tagja (for Erdely and Tamas).

TAMAS, Ferenc, dr.; REVAY, Miklosne

Determination of free lime content in portland cement. Epitoanyag 16 no. 8:277-283 Ag '64.

1. Basic Research Division, Central Research Institute of Building Materials Industry, Budapest. 2. Editorial board member, "Epitoanyag" (for Tamas).

TAMAS, Foldi, otv. red.

[The 22d Congress of the Communist Party of the Soviet Union and Hungarian economics]XXII swezd Kommunisticheskoi partii Sovetskogo Soiuza i Vengerskaia ekonomicheskaia nauka. Budapest, 1962.

136 p. (MIRA 15:12)

1. Magyar Tudomanyos Akademia, Budapest. Kozgazdasagtudomanyi Intezet.

(Communist Party of the Soviet Union-Congresses)
(Hungary-Economics)

UNGHVARY, L.; SOMIO, E.; TAMAS, G.

Oscillometry of pulse and cardiac output in hypertonia. Orv. hetil. 93 no. 38:1094-1095 21 Sept 1952. (GLML 23:5)

1. Doctor for Unghvary and Somlo. 2. Institute of Pathophysiology (Director -- Prof. Dr. Jossef Som).

TAMAS, Gabor, okleveles mernok (Esztergom, Semmelweis u.7); BARBJERIK, F. (Budapest)

Motorists! letters. Auto motor 15 no.14:5 21 J1 162.

L 34963-66 EWP(t)/ETI IJP(c) JD ACC NR: AP6026662 SOURCE CODE: HU/0014/65/098/008/0350/0352 AUTHOR: Horvath, Gyula-Khorvat, D. (Staff scientist); Kiss, Lajos-Kish, L. (Staff scientist); Tamas, Geza-Tamash, G. (Technician) ORG: Horvath, Tamas Research Institute for the Metal Industry (Femipari Kutato Integet): Kiss EAKKI TITIE: Investigation of the surface tension of the slags formed in the reduction smolting of red sludges SOURCE: Kohassati lapok, v. 98, no. 8, 1965, 350-352 TOPIC TAGS: slag, surface tension, alumina, microscope ABSTRACT: The surface tension of various types of red sludge from the alumina manufacturing process according to the Bayer method was investigated to establish the suitability of these sludges for the reduction smelting according to the Krupp-Renn method. The tests were performed with the aid of a microscope equipped with a heatable stage. It was found that the wettability of sludges containing 4-6% CaO varies within the widest limits among those investigated. Optimum Na20 content corresponds to the 12-14% range for GeO + MagO content. The laboratory tests were confirmed by plant tests. Origo art. has: 4 figures and 4 tables. [JPRS: SUB CODE: 11, 20 / SUBH DATE: nome / ORIG REF: 007 JS 669.7121669.046.55/.58

BORR, Vasile; TAMAS, Ghizela; TREGER, Elza; HICOARA, Ioan; KAZSA, Ladislau; KREESTELY, Ioan

Hemagglutination inhibition tests in viral hepatitis. Stud.cercet. inframicrobiol., Bucur. 5 no.1-2:98-100 Jan-June 54.

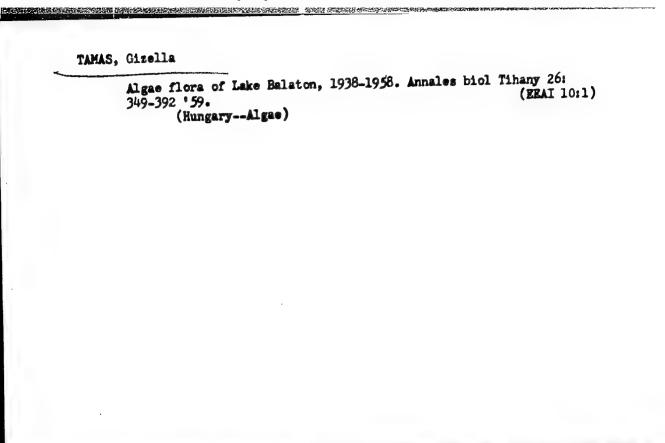
(HEPATITIS, INFECTIOUS, diagnosis, hemagglut. inhib. tests)

(HEMAGGLUTINATION, inhib. tests in infect. hepatitis)

TAMAS, Gizella; GELLERT, Jozsef

Quartz algae and ciliata of the crust of shore stones at the southern section of the Tihany Peninsula. Annales biol Tihany 26:237-245 '59. (EEAI 10:1)

(Hungary--Algae) (Hungary--Ciliata)



#### TAMAS, Gisella

Gravel algae from the plankton of Lake Belso To in Tihany. In German. Acta bot. Hung. 5 no.3/4:501-505 \*59. (ERAI 9:5)

1. Biologisches Forschunginstitut der Ungarischen Akademie der Wissenschaften.

(Hungary-Algae) (Plankton) (Limnelogy)

GELLERT, Jozsef; TAMAS, Gizella

Ecologic investigation of flint algae and their cilia of the detritus-barrier beaches in the southern shore of the Lake Balaton. Annales biol Tihany 27:55-64 '60.

1. "Annales Instituti Biologici(Tihany)Hungaricae Academiae Scientiarum" szerkeszto bizottsagi tagja (for Gellert).

TAMAS, Gizella; GELLER, Jozsef

MOTENTAL STATE

Data on the knowledge of the hydropsammon biotope of the Balaton. Annales biol Tihany 27:65-73 '60.

1. "Annales Instituti Biologici(Tihany)Hungaricae Academiae Scientiarum" szerkeszto bizottsagi tagja. (for Gellert).

## TAMAS, Gizella

100

14

Horizontal plankton investigations in Balaton, II. Annales biol Tihany 28:113-149 '61.

BIRO, Iogif: TAMAS, Ghizela; KISS, Ervin; DOMOKOS, L.; PETER, M.; LASZLO, Ioan; DOMOKOS, Clara

Evolution of resistance to antibiotics of the staphylococcal strain isolated in recent years in Rumania. Microbiologia (Bucur) 6 no.1:58 Ja-F '61.

PONYI, Jeno; TAMAS, Gizella

Studies on the diurnal and nocturnal migrations of the phy oplankton and zooplankton in the Belso To at Tihany. Allattani kozl 51 no.1/4: 105-124 '64.

1. Tihany Research Institute of Biology, Hungarian Academy of Sciences, Tihany.

ENTZ, Bela; PONYI, Jeno E.; TAMAS, Gizella

Sediment investigations in the most southwestern part of Balaton, the Keszthely Bay, conducted in 1962. Annales biol Tihany 30:103-125 '63.

1. Redakteur "Annales Instituti Biologici (Tihany) Hungaricae Academiae Scientiarum."

## TAMAS, Gizella

Diatoms of Lake Balaton, 1956-1961. Annales biol Tihany 30:167-217 '63.

TAMAS, Gizella, dr., tudomanyos munkatars

The algal flora of Lake Balaton; compiled on the basis of the data of the years 1959-1963. Annales biol Tihany 31:245-253 '64.

Contributions to the algal flora of Lake Balaton. Pt.3. Ibid.:255-272

1. Research Institute of Biology of the Hungarian Academy of Sciences, Tihany.

TAMAS, Cy.
"I challenged my father to a work competition." p. 13. (MAGYAR RADIO Vol. 9. no. 17, May 1953. Budapest.)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress August, 1953, Uncl.

TAMAS, GY.

"Thoughts on the study of Soviet and Czechoslovak industrial reorganization.". p. 78

BIFIMEZESI IPAR. (Mezogazdasgi es Elelmiszeripari Tudomanyos Egysulet) Budapest, Hungary, Vol. 13, No. 3, Mar: 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959 Uncl.

## TAMAS, Gyorgy

Forgotten Hungarian inventions. Musz elet 18 no.2:4 17 Ja '63.

TAMAS, Gyorgy

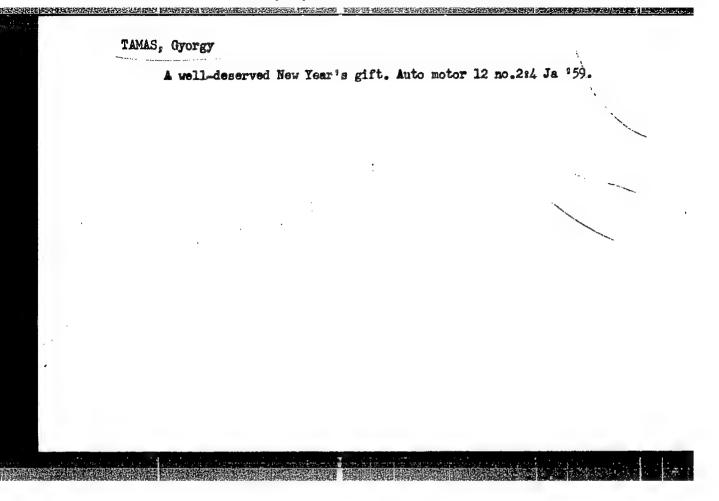
Thoughts on the Hungarian production of corundum. Musz elet 18 no.20:10 26 S \*63.

TAMAE, GY.

Automobile modeling.

P. 12 (Magyar Tudomanyos Akademia) Budapest Vol. 10, No. 10, June 1957.

50: Monthly Index of East European Acessions (AFEI) Vol. 6, No. 11 November 1957.



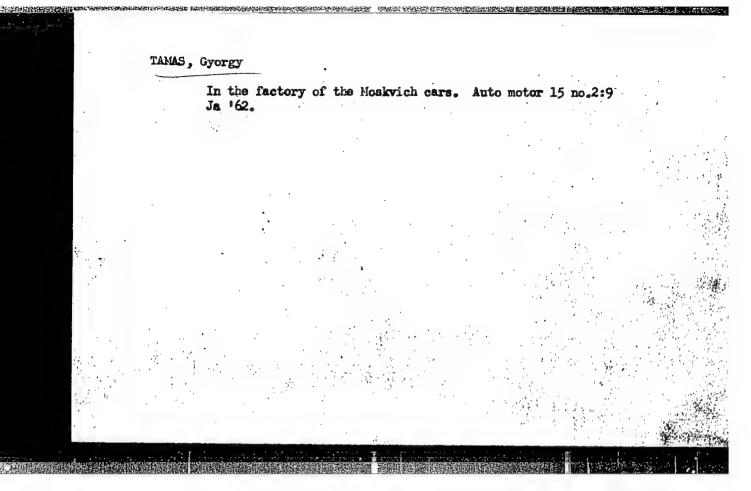
"Collag-starter"; an ignition mixture. Mesogasd techn 1 no.12:19 '61.

# "APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001754810015-9

TAMAS, Gyorgy

From behind the windshield. Auto motor 14 no.16:25 Ag '61.

I am the Lancia-Dilambda. Auto motor 14 no.19:19 0 '61.



# "APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001754810015-9

TAMAS, Gyorgy

What was the topic of automobile journals fifty years ago? Auto motor 15 no.4:11 F. '62.

# By June 1, the Balaton highway is "rejuvenated." Auto motor 15 no.10:5 21 My '62.

We have been at Nyiregyhaza. Auto motor 15 no.20:4 21 0 '62.

Csepel and Ikarus motorbuses in Africa. Elet tud 18 no.51: 1611-1615 22 D '63.

# TAMAS, Gy rgy

Ideas from the German Democratic Republic. Auto motor 17 no. 3: 7 6 F 164.

From the Martini race car to the Ikarus motorbus. Elet tud 19 no.50:2359-2361 11 D 164.

TAMAS, GY. OZORAI, L.;

Econometric methods for the calculation of the elasticity of the food market. p. 360.

ELEMEZESI IPAR. (Mezogazdasagi es Elemiszeri-pari Tudomanyos Eygesulent) Budapest, Hungary. Vol. 9, No. 2, Feb. 1960.

Monthly List of East European Accessions (EEAI) IC Vol. 65, No. 65, Aug. 1960.

Uncl.

TAMAS, Gyorgy, dr.

Economic questions relating to the long-range plans of the food industry with special regard to the tasks connected with the increase of productivity. Elelm ipar 17 no.4:104-110 Ap 163.

1. Elelmezesugyi Miniszterium.

TAMAS, Gyorgy

The Iron Gate power plant design by Donat Banki. Musz elet 18 no.9:4 25 Ap '63.

ACZEL, Gyorgy; TAMAS, Gyorgy

Survey of the Soviet and Czechoslovak industrial reorganization. Elelm ipar 13 no.3:78-83 Mr 159.

1. Elelmezesugyi Miniszterium.

OZORAI, Istvan; TAMAS, Gyorgy, dr.

Econometric methods for the calculation of the fluctuation in connection with food demand. Elelm ipar 13 no.11:360-363 N 159.

1. Elelmezesugyi Miniszterium.

OZORAI, Istvan; TAMAS, Gyorgy, Dr.

Econometric methods for the calculation of the elasticity of food demands. Elelm ipar 13 no.11:360-363 N '59.

1. Elelmezesugyi Miniszterium.

TAMAS, Gyorgy, dr.

Guidelines of the second five-year plan for the food industry. Elelm ipar 13 no.12:368-379 D 159.

1. Elelmezesugyi Miniszterium.

# "APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001754810015-9

TAMAS, Gyorgy

Let us demonstrate the EMV man calling equipment. Radiotechnika 11 no.3:86-87 Mr '61

3000 kilimeters as seen by a radio operator. Radiotechnika 11 no.9:260-261 S '61.

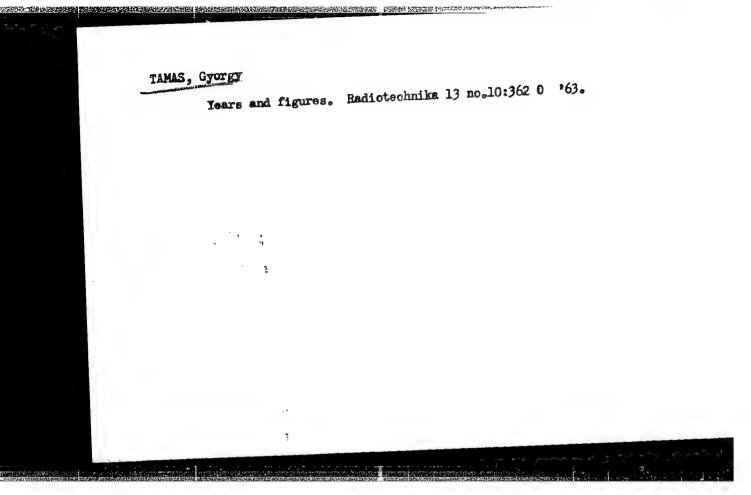
A minature water works controlled by ultrashortwaves. Radiotechnika 11 no.11:339 N '61.

In the country of radio as seen by a radio expert. Radiotechnika 12 no.3:66-67 Mr 162.

A newer significant date: November 2, 1962; the Kab hegy television transmitter was put into operation. Radiotechnika 12 no.12:415 D '62.

TAMAS, Gyorgy

Salute to the Orion Factory. Radiotechnika 13 no.10:361 0 763.



APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001754810015-9"

A report from Paris. Podiotechnika 15 no.4:2 of cover to 165.

Hungarian radio broadcasting in the past 20 years. Ibid: 12"

MARTON, Kalman, dr.,; BARTHA, Gabor, dr.,; TAMAS, Gyula.

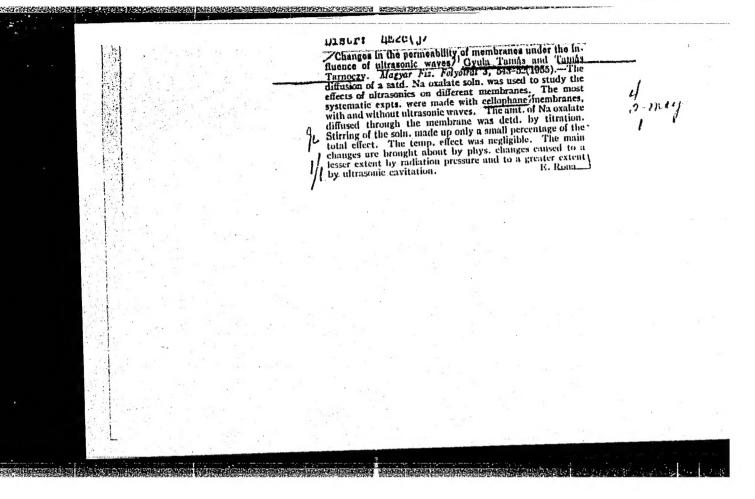
Effect of ultrasonics on cultures of fungi. Borgyogy. vener. szemle 8 no.3:83-87 May  $5^{4}$ 

1. A Budapesti Orvostudomany i Eguetem Orvosi Fizikai Intezetenek (Igazgato: Tarjan Imre dr., egyetemi tanar) es a budapesti Bores Memikortani Klinikajanak (Igazgato: Foldvari Ferenc dr., egyetemi tanar) kozlemenye.

(FUNGI, effect of radiations, ultrasonics)
(ULTRASONICS, effects, on fungi)

## "APPROVED FOR RELEASE: 07/13/2001

### CIA-RDP86-00513R001754810015-9



TAMAS, Gyula; THOROCZKAY, Miklos, dr.; MARTON, Kalman, dr.

The role of physical factors in the ultrasonic effect on proliferating fungi. Borgyogy. vener. szemle 9 no.6:200-204 Nov 55.

1. A Budapesti Orvostudomanyi Egyetem Bor-, es Nemikortani Klinikajanak (igazgato: Foldvari, Ferenc, dr. egyetemi tanar) es Orvosi Fisikai Intezetenek (igazgato: Tarjan, Imre, dr. egyetemi tanar) kozlemenye. (ULTRASONICS, effects on proliferating fungi, phys. factors)